LYS TECH®
Light Your Safety TECHNOLOGY

HOME PAGE
UNDER CONSTRUCTION!

For marine & offshore installation
& subsea direction light

Product sheet

Escape lighting system LLL

LYSTECH® Patended system for guiding and emergency lighting

Patent No: SE 519956, EU 1386524, EPC 1115457, US 720871, PC-EP 21006803

2013-10

Index:

Index 2
Preface 3
Product Sheet 4-5
- Lyslina 4
- Lystråd 5

Pictures 6-8
Product list 9-14
- Light cord 9-10
- Profiles and labels 11-12
- Aluminium profiles 13
- Electronic unit/UPS 14

Typical el-diagram/power unit 15-16
Safe-area 17
Unique installation/mounting 18
- Light cord/description 19
- Reference letter 20-21

Escape route examples 22-24
Pictures 25-27
Light Cord Reel Portable 28

Preface

Unique installation system for evacuation and guidance of people.

Lystech goal is simply stated no harm to the people, in different situations.

Lystech have been working with light cord innovations since 1998.
It´s resulted in Lystech patented system.
Lystech cooperate with leading manufactures.

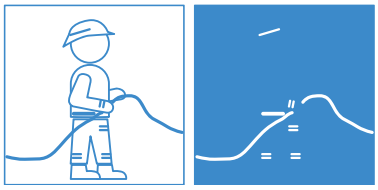
Lystech

LYS TECH

LYSLINA

PATENTED LIGHTING CABLE SYSTEM

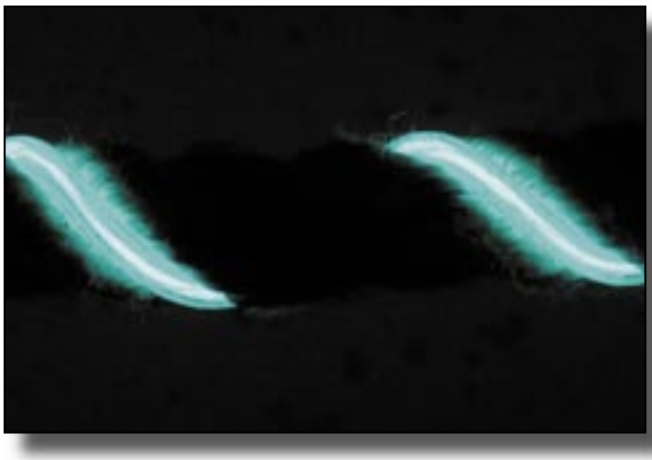
LL 0409-4



LIGHTING CABLE FOR CORDS AND HOSES ETC.
USED FOR EXAMPLE DURING FIRE FIGHTING

DESCRIPTION

Active lighting cable for cords and hoses and any other pliable product. Can be used for marking evacuation routes etc. The cable is flexible and shines brightly without losing power for a long time. The cable is powered by a rechargeable battery and can be activated automatically or according to customer requests.



INSTALLATION

The cable can be woven in to a number of different materials and the connection to the controlling box can be done in multiple ways. Manufacturing and installation can be made based on the customers request. Manufacturing and installation shall be carried out by a certified craftsman, please contact ***LYSTECH*** for further information. Regular inspections must be performed to ensure proper functionality and safety.

COLOURS

Green, Red or White.

SITAC

TYPGODKÄNNANDEBEVIS 0164/01

IP 67

STANDARDS COMPLIANT

The lighting cable complies with SITAC 0164/01. Manufacturing is controlled by NEMKO. The lighting cable is CE-compliant. Complies to IMO A.752(18) §8 when doubled up. IP67 compliant.

LYS TECH

LYSTRÅD

PATENTED SYSTEM FOR GUIDING AND EMERGENY LIGHTING

LT 0409-4

FOR INCREASED SAFETY DURING EVACUATION IN LOW LIGHT CONDITIONS SUCH AS
POWER OUTAGES, FIRES ETC. SUITABLE FOR HOSPITALS, SHOPPING CENTRES AND HOTELS

DESCRIPTION

Actively flourescent lightingcord for marking evacuation routes and emergency exits. The cord can be easily formed in to different shapes for marking evacuation directions or outlining exits. The cord shines brightly for a long time after activation without a decrease in brightness. Activation of the cord is done through an electrical system running on a battery backup and can be triggered by, for example: Power outages, fire and smoke alarms. Other means of activation can be made available upon customer requests.

INSTALLATION

The lighting cord can be imbedded in to floors, walls and hand rails. The cord can be embedded in to any surface material in a 5mm track that is sealed with a light spreading compound during the installation. Other means of installation are also available upon customer request. Installation shall be carried out by a certified craftsman, please contact ***LYSTECH*** for further information. Regular inspections must be performed to ensure proper functionality and safety. The cord can be reused or sent back to ***LYSTECH*** for recycling.

SITAC

TYPGODKÄNNANDEBEVIS 0164/01

COLOURS

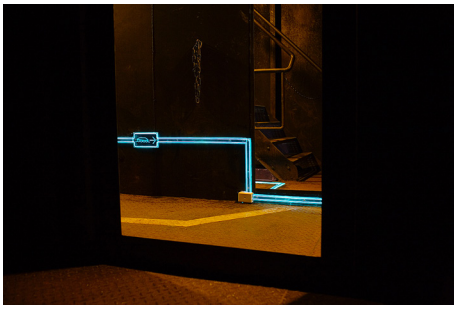
Green, Red or White.

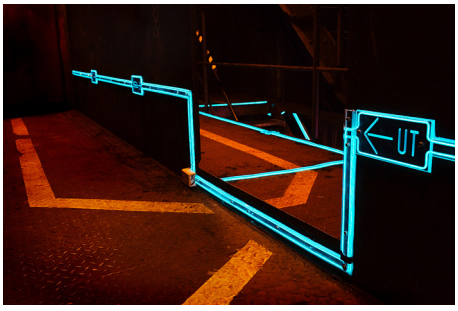
STANDARDS COMPLIANT

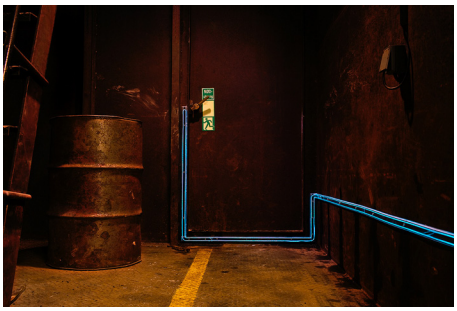
The lighting cord complies with SITAC 0164/01. Manufacturing is controlled by NEMKO. The lighting cord is CE-compliant. Complies to IMO A.752(18) §8 when doubled up. IP67 compliant.

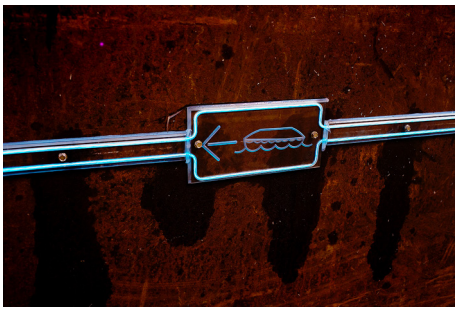
IP 67

NMU Norsk Maritime Utdanningssenter, Horten, Norway

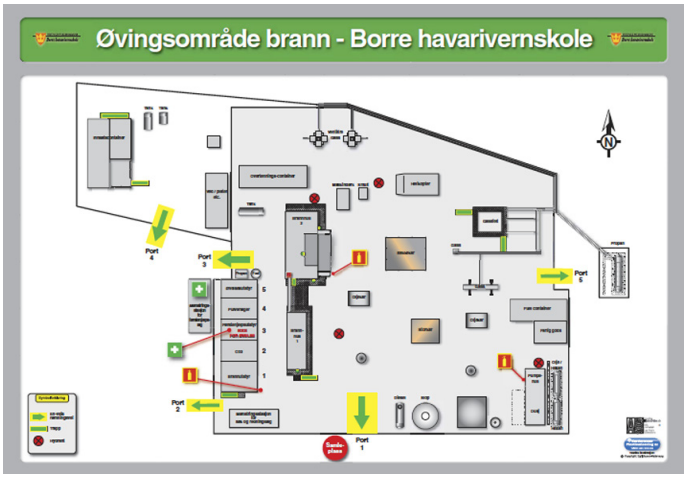


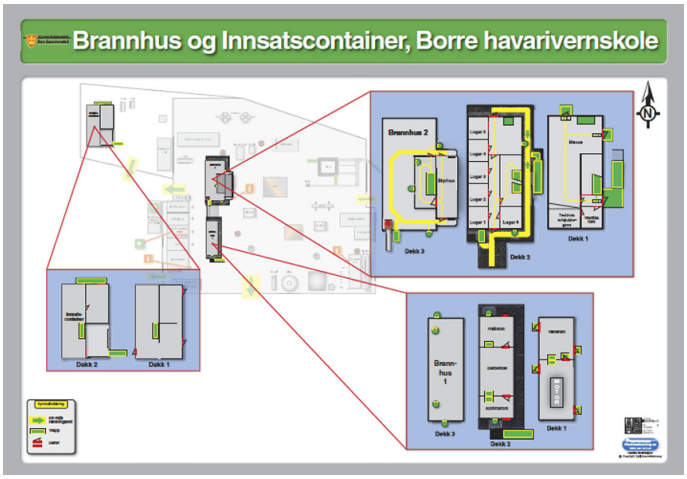






Lystech system have use for Marine and Offshore evacuation training of 20 000 people since 2005.

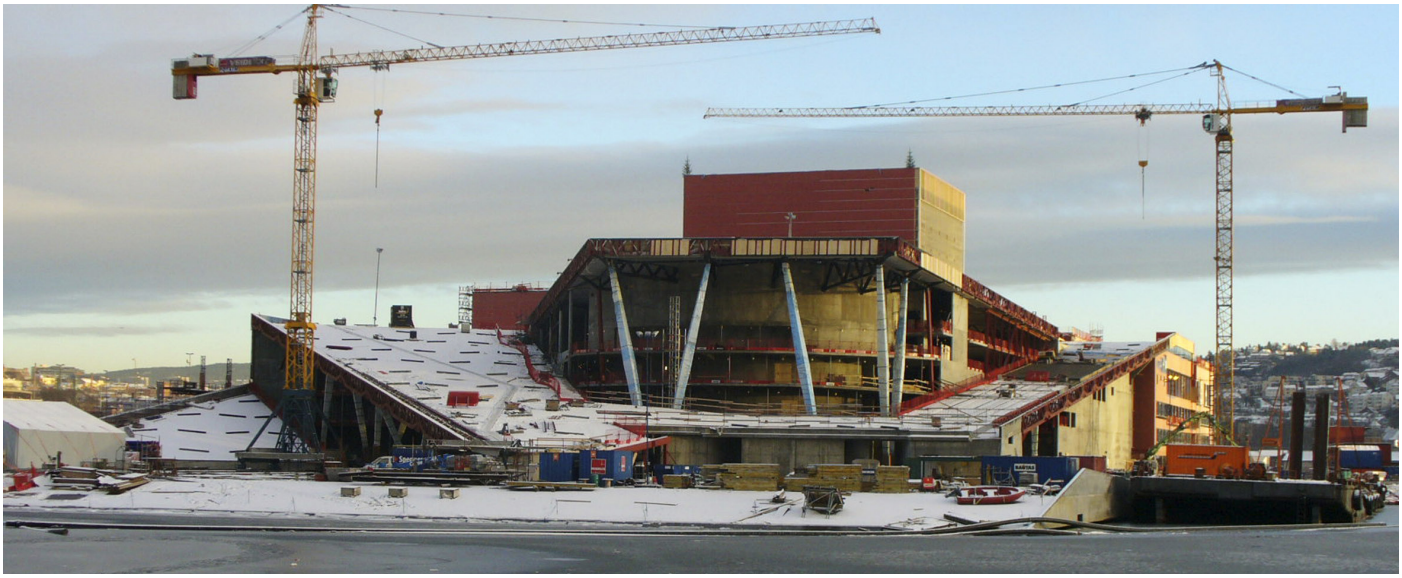




LYS TECH
Light Your Safety TECHNOLOGY
www.lystech.se

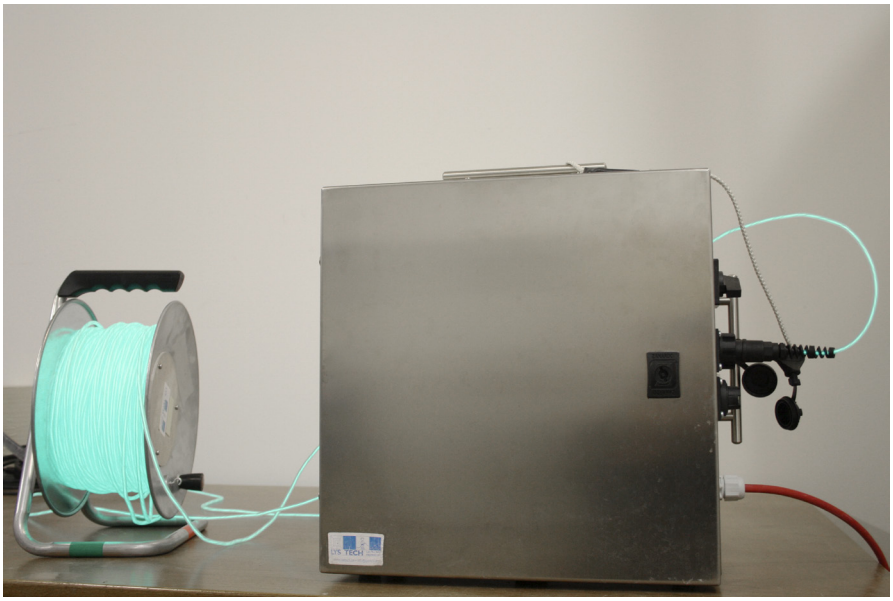
Oslo Opera House, Norway

Temporary emergency system during construction



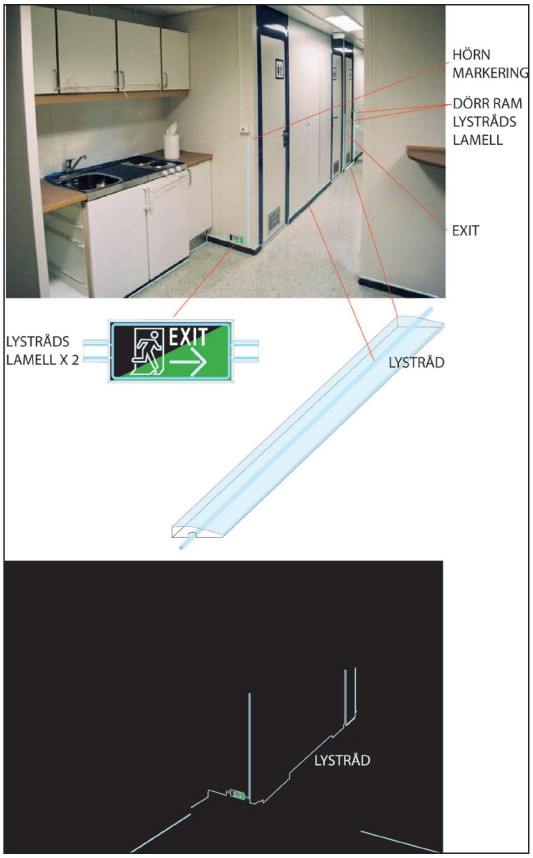
Wärtsilä, Stockholm, Sweden Cityvarvet, Göteborg, Sweden

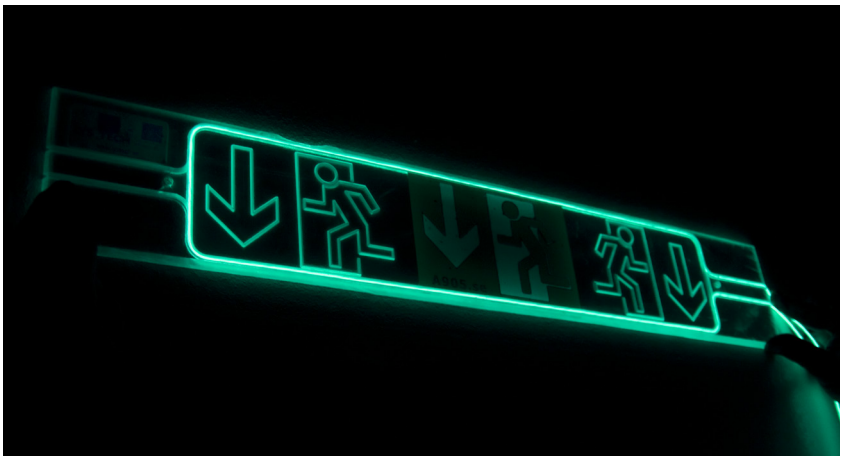
Lystech installation emergency exits

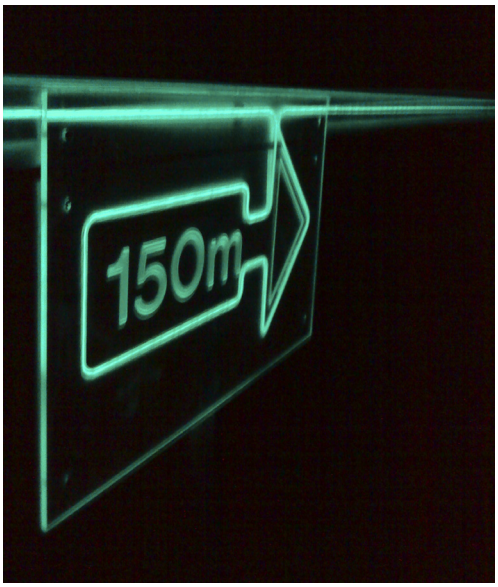


SL - Stockholm Metro, Stockholm, Sweden

Lystech installation emergency exits

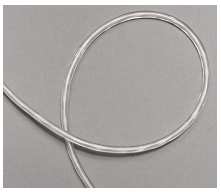






LYS TECH
Light Your Safety TECHNOLOGY
www.lystech.se

Product list



Light cord IP 68

Art. nr	Unit	Product	Colour	Weight	
2000-9932505 BG	1x250 m 1x600 m	Light cord* 3,2 mm Ø	Blue/green	3,25 kg	
2000-9932505 R	1x250 m 1x600 m	Light cord* 3,2 mm Ø	Red	3,25 kg	
2000-9932505 W	1x250 m 1x600 m	Light cord* 3,2 mm Ø	White	3,25 kg	
2000-9932505/2-MP BG [1]	1x250 m 1x600 m	Light cord* 3,2 mm Ø	Blue/green	5,9 kg 14,2 kg	
2000-9950505-BG	1x100 m 1x300 m	Light cord* 5 mm Ø	Blue/green	2,7 kg 8,1 kg	
2000-9950505-W	1x100 m 1x300 m	Light cord* 5 mm Ø	White	2,7 kg 8,1 kg	
2000-9950505-R	1x100 m 1x300 m	Light cord* 5 mm Ø	Red	2,7 kg 8,1 kg	
2000-32-S	1 pcs	Start Connection piece	Black		
2000-32-E	1 pcs	End Connection piece For Light cord	Black		
2000-RAYCHEM-5	1 m	Heat-shrink tubing Raychem 5-2 mm Ø	Black		
2000-RAYCHEM-8	1 m	Heat-shrink tubing Raychem 8-3 mm Ø	Black		
2000-KX-2025	1 pcs	J-B/box II 3 G Ex nA T5 II 3 D Ex tD A 22 T100°C IP65 88x88x53 mm	Black	0,2 kg	
2000-HSK-K-EX	50 pcs	Cable gland ´s -M12 2-5 mm Ø sealing screw plug IP68-10 bar	Grey	0,4 kg	
2000-FSB-M	1 pcs	Contact water proof Bulgin 2-pol Male IP68	Black		
2000-FSB-F	1 pcs	Contact water proof Bulgin 2-pol Female IP68	Black		
2000-UWP	1 pcs	Under water contact 2-pol Male IP68	Black		
2000-UWS	1 pcs	Under water contact 2-pol Fe- male IP68	Black		

*Manufactured in Israel

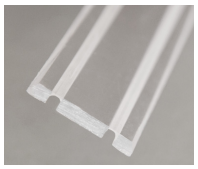
Technical info Light cord

Supply Voltage*		V	6V-400V AC/DC	
Working Voltage		V	110/400-600Hz	
Current Cons.		A	0,05A per 100m	
Insulation		V	4000V, comlpies with IEC 335-1 EN IEC-60332-1	IP68
Combustion Point		C°	850°C complies with IEC 335-1 EN IEC-60332-1	IP68
Storage Temp.		C°	-40°C to 80°C	
Operating Temp.		C°	-40°C to 80°C	
Optical Wavelenght		nM	505nM at 400Hz	
Diameter		mm	3,2mm Ø, 5,0mm Ø	
Capacitance		nF	5,3-7,5nF/m	
Operating Time		h	min. 20 000h	
Illuminance (immed.)	Lux		min 66	
Illuminance		mcd	15,4 at 100cm distance	

*User defined

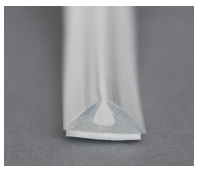
Standard compliant

The light cord complies with SITAC 0164/01. The Light cord is CE-compliant. Complies to IMO A. 752(18) §8. IP68 EN IEC-60332-1



Polycarbonate profiles - UV special design for Light cord

Art. nr	Unit	Product	Colour	Weight
2000-1905	2 m 100 m	Polycarbonate profile 40 mm x 5 mm 2 Light cord insertion	transparent	0,35 kg 17,50 kg



Pyramide list PVC - pecial design for Light cord

Art. nr	Unit	Product	Colour	Weight
2000-PLIST	100 m	Pyramide list PVC 13 mm x 6 mm	transparent	5 kg
2000-PLIST-K	100 m	Pyramide list PVC adhesive 3M 4952 13 mm x 7 mm	transparent	6,5 kg

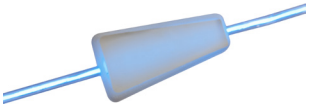
Polycarbonate labels UV-special design for Light cord 300x150x5 mm

Art. nr	Unit	Product	Direction	Weight
2000-1220	1 pcs	Escape route label 300x150x5 mm Light cord insertion DOOR ARROW LEFT		0,3 kg
2000-1240	1 pcs	Escape route label 300x150x5 mm Light cord insertion DOOR ARROW RIGHT		0,3 kg
2000-1230	1 pcs	Escape route label 300x150x5 mm Light cord insertion DOOR ARROW DOWN		0,3 kg
2000-1320	1 pcs	Escape route label 300x150x5 mm Light cord insertion STAIR ARROW LEFT		0,3 kg
2000-1340	1 pcs	Escape route label 300x150x5 mm Light cord insertion STAIR ARROW RIGHT		0,3 kg
2000-1330	1 pcs	Escape route label 300x150x5 mm Light cord insertion STAIR ARROW DOWN		0,3 kg
2000-1510	1 pcs	Escape route label 300x150x5 mm Light cord insertion LIFEBOAT		0,3 kg
2000-1550	1 pcs	Escape route label 300x150x5 mm Light cord insertion LIFEJACKET		0,3 kg
2000-1600	1 pcs	Escape route label 300x150x5 mm Light cord insertion HELICOPTER		0,3 kg

Polycarbonate labels UV-special design for Light cord 250x200x5 mm

Art. nr	Unit	Product	Direction	Weight
2000-8070-V/H	1 pcs	Escape route label DOOR HANDLE ARROW		0,25 kg
2000-1500-D	1 pcs	Escape route label DOOR HANDLE LIFE JACKET		0,25 kg
2000-1200-X	1 pcs	Escape route label DOOR HANDLE EXIT		0,25 kg
2000-1010-W	1 pcs	Escape route label WALL ARROW		0,25 kg

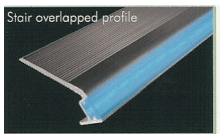
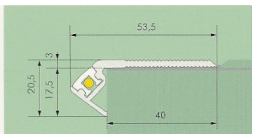
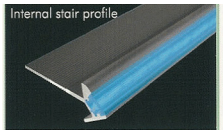
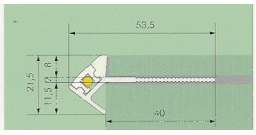
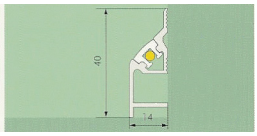
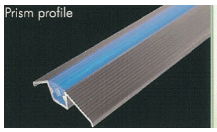
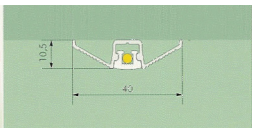
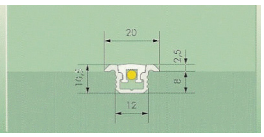
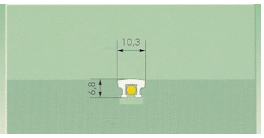
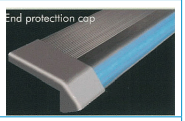
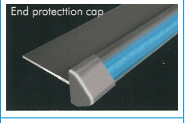
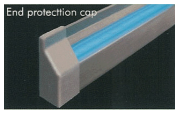
Labels desgin A905 K Ehlén
Lystech use Customer design



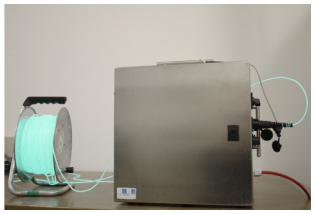
Arrow label for Light cord

Art. nr	Unit	Product	Colour
2000-A-FL-R	1 pcs	Arrow label RED	
2000-A-FL-G	1 pcs	Arrow label GREEN	
2000-A-FL-B	1 pcs	Arrow label BLUE	
2000-A-FL-NL	1 pcs	Arrow label NATURAL	

Aluminium profile lists

Art. nr	Unit	Product	Colour	Weight	
					
2000-903-F-AL	2 m 100 m	Stair front for Light cord mounting	Black	0,9 kg 45 kg	
					
2000-903-D-AL	2 m 100 m	Stair front for Light cord mounting	Black	0,9 kg 45 kg	
					
2000-923-W-AL	2 m 100 m	Wall profile for Light cord mounting	Aluminium grey	1 kg 50 kg	
					
2000-933-P-AL	2 m 100 m	Pyramide profile for Light cord mounting	Black	0,4 kg 20 kg	
					
2000-943-U-AL	2 m 100 m	U-profile for Light cord mounting	Black	0,3 kg 15 kg	
					
2000-ULIST	100 m	U-list PVC for aluminium profiles	Transparent	5 kg	
2000-20-HM	1 pcs	Magnetic hook Ø 30 mm x 5 mm + hook			
2000-903-F-AL-END	10 pcs	Profile ending PVC	Black		
2000-903-D-AL-END	10 pcs	Profile ending PVC	Black		
2000-923-W-AL-END	10 pcs	Profile ending PVC	Black		

Unit IP 20


Light cord IP 68/Unit IP 55

Electronic Units for 250 m Light cord

Art. nr	Unit	Product	Colour	Weight
2000-18-904-S2	1 pcs	Electronic unit with UPS	Beige	7,2 kg + acc
2000-1207	1 pcs	Battery Pb 12 V 7 Ah		
2000-1218	1 pcs	Battery Pb 12 V 18 Ah		5,9 kg
2000-0606-M	1 pcs	Carrier drum for Light cord	Metal	1,7 kg
2000-23610-2	1 pcs	Lystech System 2 Portabel Power Unit incl UPS back-up and 100 m Light cord 5,0 mm ∅	stainless steel	29 kg

Technical info standard unit (2000-18-904-S2)

Input volt	190-264 V AC	Hz 48-63
UPS	12 V DC	
Output	110 V AC	Hz 600

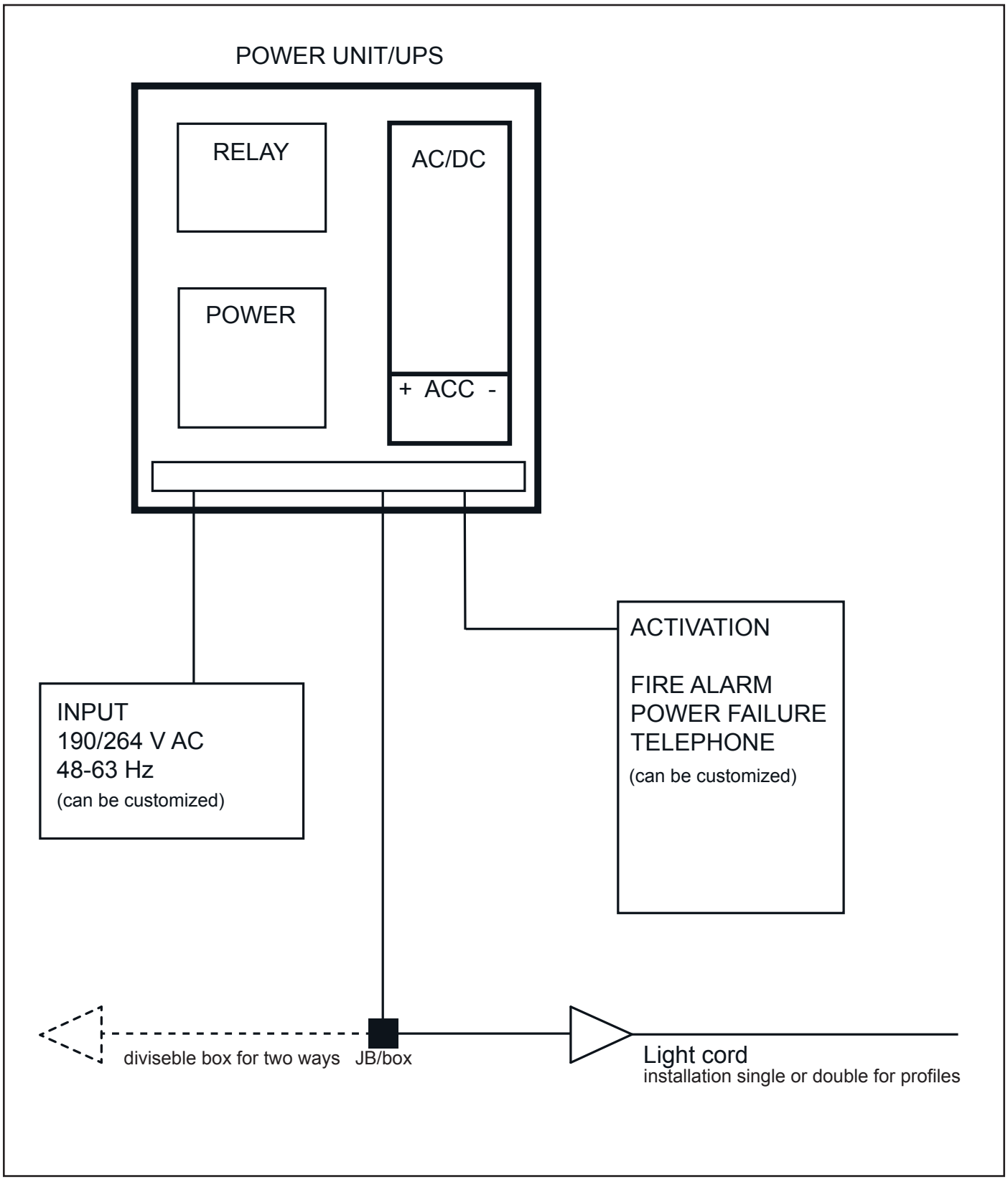
Safety standard	EN 60950
Safety class	I (with earth protection)
Powet function correction	Yes
Indication	See Displaey Unit Function Below
Dimensions	354x395x116 mm
IP class *	IP20

Operating temperature-10° C to +40° C
Storage temperature -40° C to +85° C
*User defined for higher security class IP

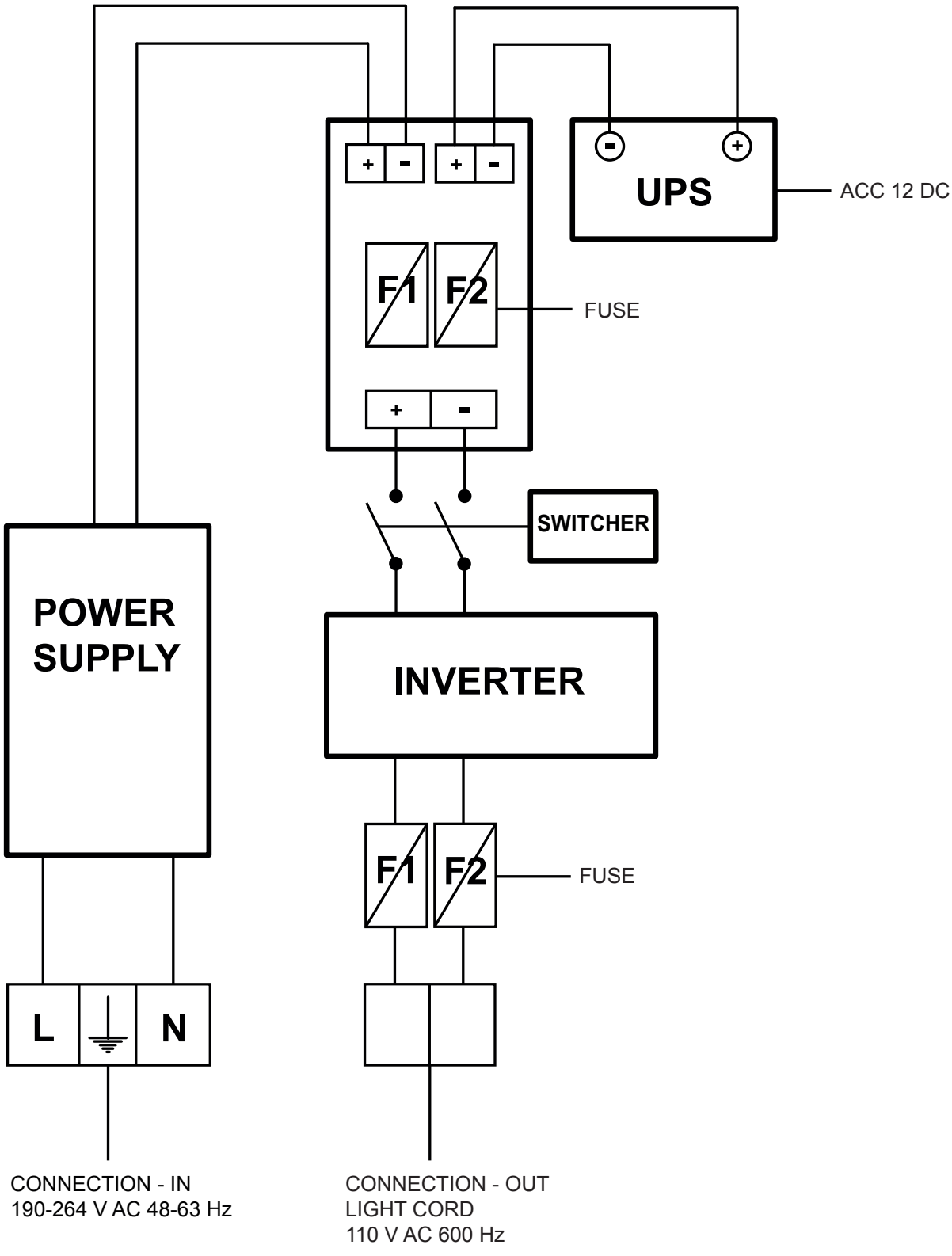
Display unit**

DIP-switch Preset.
1 2 3 4 Function
0 0 0 0 Buzzer OFF
1 0 0 0 Buzzer ON
0 0 0 0 0-min. Delay Alarm
0 1 0 0 15-min. Delay Alarm
0 0 1 0 30-min. Delay Alarm
0 0 0 1 60-min. Delay Alarm
Additional Function Low Batt. Indication Before battery will be disconnected.
Push Button for test When pushing button 10 sek., mode changes to TEST
Display Indication 1 2 3 4 LED from top-buttom
x Green OK, - - - Only Battery
x Red - - - Overload
x Red High Temperature
x Green Battery OK
Red Battery failure
Yellow - - - Service
**User defined for wireless info (ex. SMS, computer)

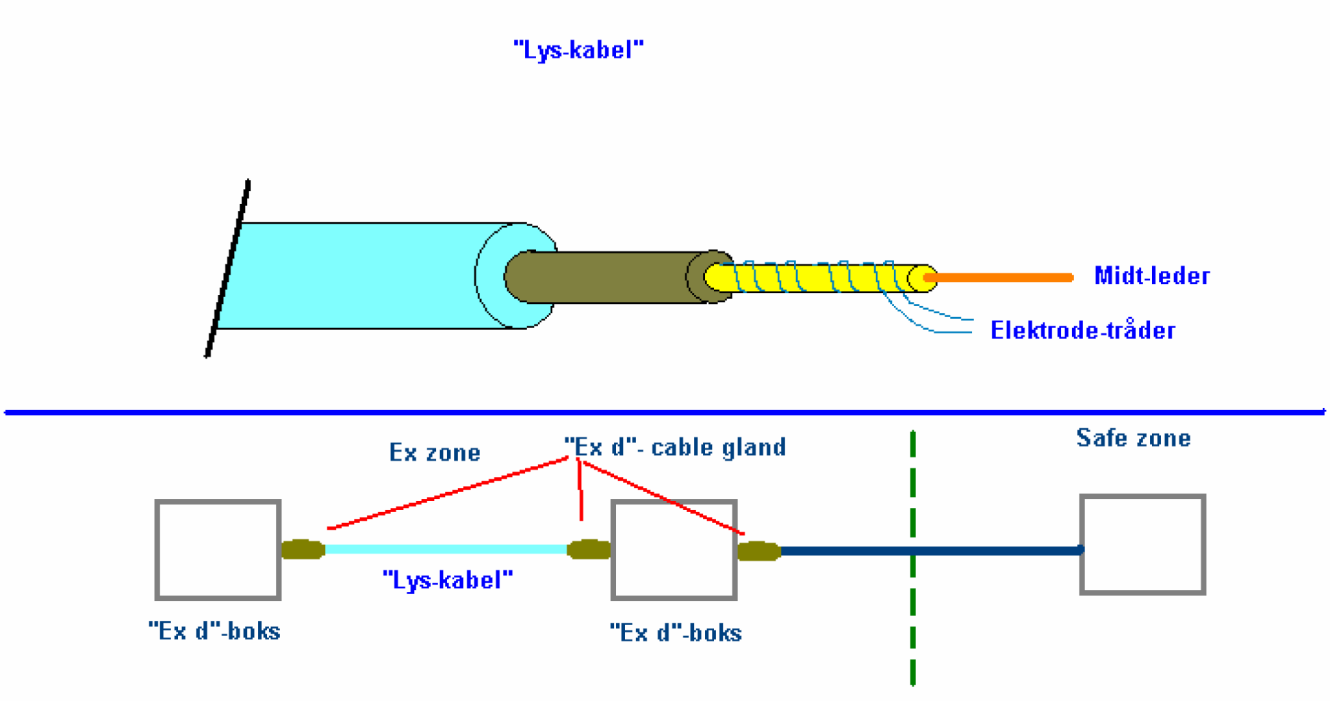
Typical el-diagram/power unit/UP



El-diagram/unit



Safe-area


"Lys-kabel"
Midt-leder
Elektrode-tråder
Ex zone
"Ex d"- cable gland
Safe zone
"Lys-kabel"
"Ex d"-boks
"Ex d"-boks

Unique installation/mounting system

The system is robust due to few components

Light cord needs no termination or point of contact for the installation of labels and profiles.

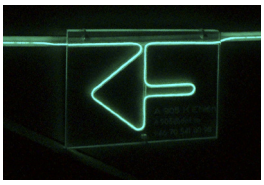
Light cord only needs to be terminated in the Unit or JB-box.

Light cord don ´t need to be reconnected in the Unit.

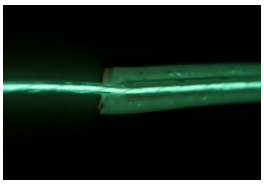
Light cord ends with end connection kit in profile or JB-box.

Simple light check.

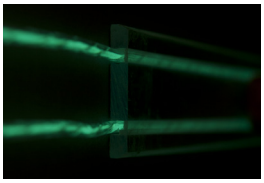
- Light cord mounts through the label



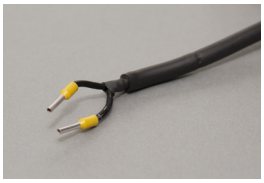
- Light cord can be single mounted in profile system



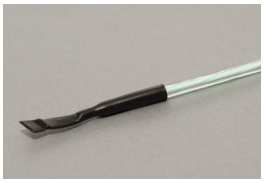
- Light cord can be double mounted in profile system



- Light cord is connected to a power unit or coupling box



- Light cord do not need to be reconnected in the unit



- ATTENTION! Regulations according to high voltage system

Light cord description

Patented system for for guiding and emergency lighting.

For increased safety during evacuation in low light conditions such as power outage, fires etc. Suitable for hospitals, industries, shopping centres and hotels.

Description

Activley flourescent light cord for marking evacuation routes and emergency exits. The cord can be easily formed into different shapes for marking evacuation directions or outlining exits. The cord shines brightly for a long time after activation without a decrease in brightness. Activation of the cord is done through an electrical system running on battery back up and can be triggered by, for example; Power outage, fire and smoke alarms. Other means of activation can be made upon customer requests.

Installation

The light cord can be embedded into floors, walls and handrails. The cord can be embedded into any surface material in a 5mm track that is sealed with a light spreading compound during the installation. Other means of installation are also available upon customer requests. Installation shall be carried out by a certificated craftsman, please contact LYSTECH for further information. Regular inspections must be performed to ensure proper functionality and safety. The cord can be reused or sent back to LYSTECH for recycling.

Colour

Blue/Green, Red, Yellow/White

Standard compliant

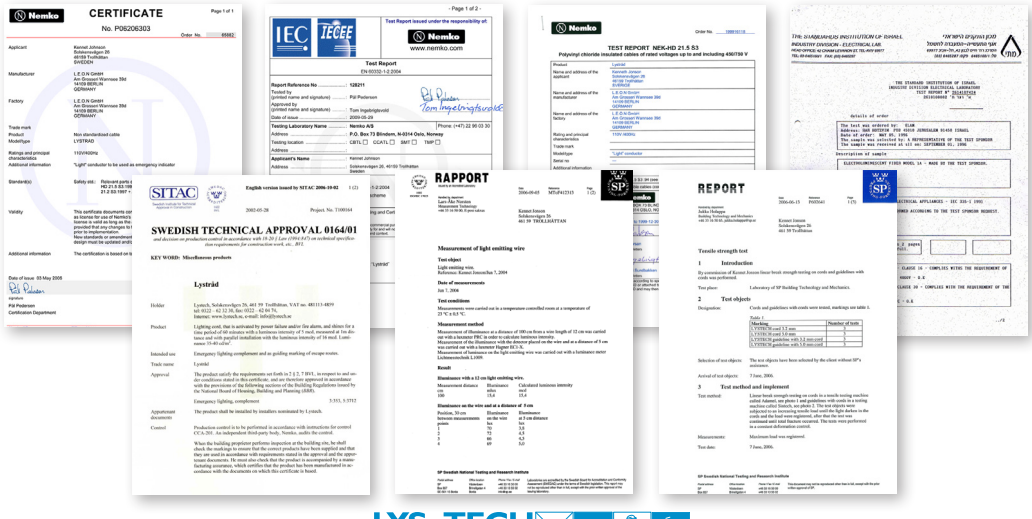
The light cord complies with SITAC 0164/01. The Light cord is CE-compliant. Complies to IMO A. 752(18) §8.
EN IEC-60332-1 IP68

Technical data

Supply Voltage*	V		6V-400V AC/DC	
Working Voltage	V		110/400-600Hz	
Current Cons.	A		0,05A per 100m	
Insulation	V		4000V, comlpies with IEC 335-1 EN IEC-60332-1	IP68
Combustion Point	C°		850C° complies with IEC 335-1 EN IEC-60332-1	IP68
Storage Temp.	C°		-40C° to 80C°	
Operating Temp.	C°		-40C° to 80C°	
Optical Wavelenght	nM		505nM at 400Hz	
Diameter	mm		3,2mm Ø, 5,0mm Ø	
Capacitance	nF		5,3-7,5nF/m	
Operating Time	h		min. 20 000h	
Illuminance (immed.)	Lux	min 66		
Illuminance	mcd		15,4 at 100cm distance	

*User defined

[1]Bureau Veritas No:(5106)013-0114R Light cord
UL No: (204467-001) CE TÜV No: AK 99101060 MSHA



Reference letter

AB Storstockholms Lokaltrafik
Teknik

Date
2007-01-05

Our reference/dnr

Your date

Your reference

Real estate department
Anders Carlsson, tfn +46 8 6863331

Letter of confirmation

We have since 31 May 2002 had an installation with Lystech's rescue and emergency system in our escalator-room at Hornstull metro station in Stockholm, Sweden.

The cord is a test for us to find a system that is both economical and safe during a period of at least 20 years.

The chosen system is Light cord ø 3,2 mm, 2000-9950532-BG 3 with power unit 12V DC input, 110V AC/ 400Hz output. The length of the cord is 60 metres.

The cord in the test facility has a different coupling to light it up than it would have in a fix installation.
In the test we have connected the cord to the normal light in the room, when you turn off the light in the room the cord lights up and when you turn on the light in the room the cord light turns off. By this we get a test not only of the cords durability but also the systems ability to turn on and off the system several times.

To this day the cord has been operational for over 40 000 hours. There where no visible decrease in the cords illumination during the first 20 000 hours. The last 10 000 hours there has been a decrease in the lights illumination. Still it is equal or better than signs that glows in the dark.

In an installation for evacuation the cord will only light in case of a fire alarm or in a failure of an electrical circuit. By this the cord has a theoretical life span exceeding 4 000 years. The cost for maintenance and re-investments is very low, only the battery needs an over-haul now and then.

Best regards

Anders Carlsson
AB Storstockholms Lokaltrafik
Stockholm Metro
Fire Risk Manager

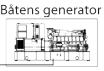
Reference Letter:

My name is Marcus Höök and has borrowed a light coreto perform some tests on it.I have a past that submarin/ ROV technicians and divers. I have done a lot of underwater work and know well the problems that exist in the maritime environment.My first question was about light corecould be used under water and if it were the case, down to what depth? Kennetwas nice enough and seconded a loop to me as I took down to 38m depth and tested it for half a day. The loop current fed from the surface and resulted in all the time an unchanged bright lights shone down to the bottom of 38 meters. The color of the wire was green / blue and visible at a distance on the ground at approximately 15 meters under normal conditions in the Stockholm archipelago. What we came to was that a color that is either warmer or whiter would probably seem even better. Following the successful outcome of 38 feet so I conducted several dives in shallower water and used the rope as a safety line to the surface. At all times worked the rope if it would.The next question I asked myself was whether the loop should pass a long-term wear and environmental impact. I borrowed the loop for a long time and I decided to put the loop on a quay in the middle of Stockholm during the winter months with snow, ice, sun's UV rays, road salt, exhaust pollution, melt water and stream water. Loop low by one-third on the quay and two-thirds of the water down to about 10 m depth where the pressure is twice as large as on land. Under these conditions had to be in the loop about three months before I stopped the experiment. Loose loop during the entire experiment and the only damage that could be seen on the object was to loop the rope which was wrapped around the green was significantly and slightly worn against the quay.I can only conclude that the loop is suitable for the environmental amenities on in and near water. I want to be with your self and develop multi-use underwater.Sincerely:

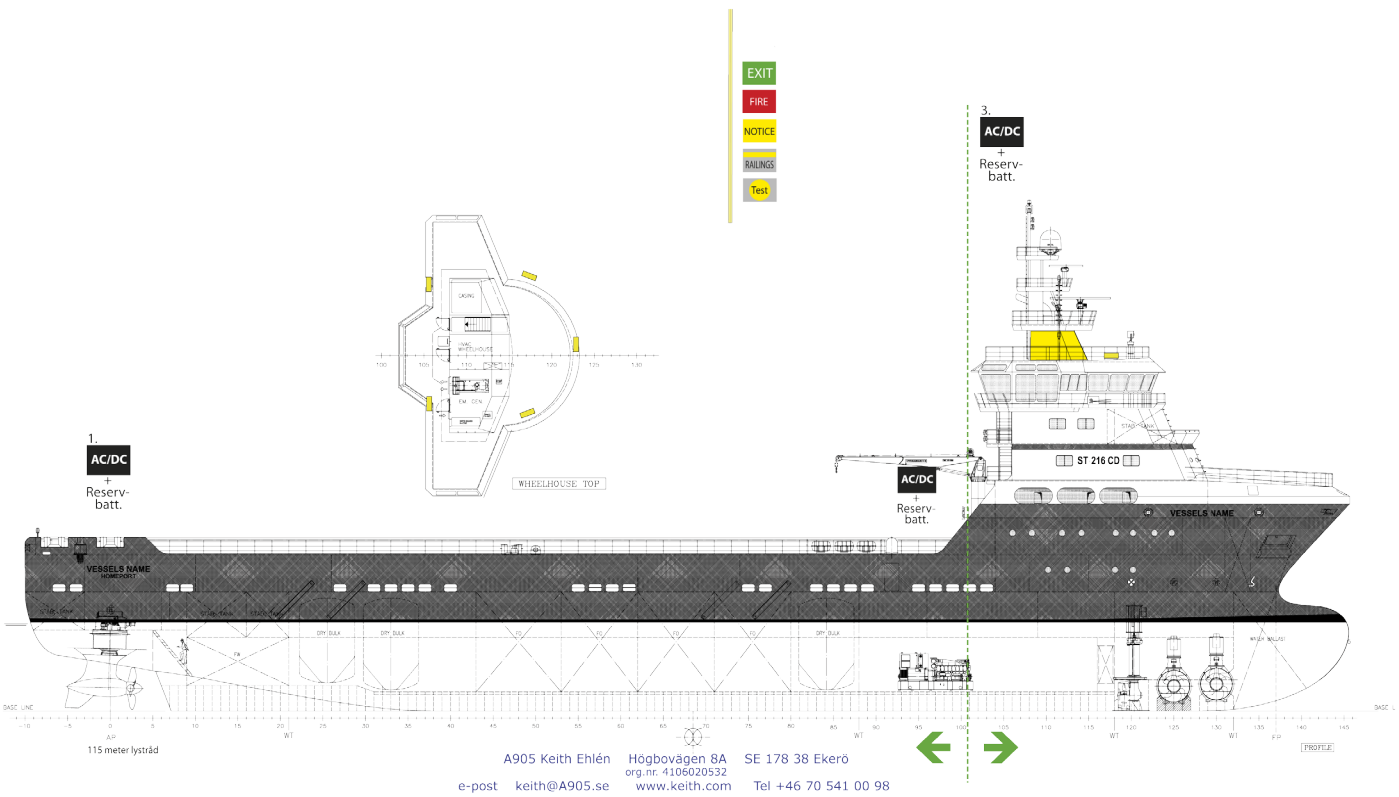
Marcus Höök
+46 705 91 31 20

ST-216 CD

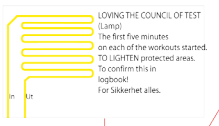
Båtens generator



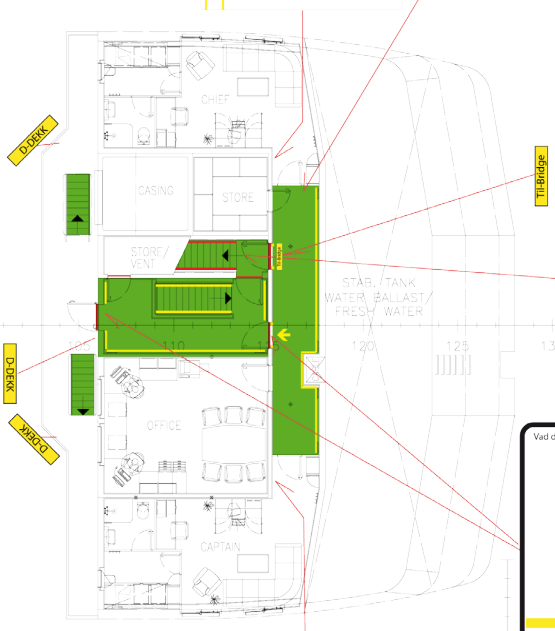
EXIT
FIRE
NOTICE
RAILINGS
Test

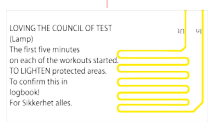


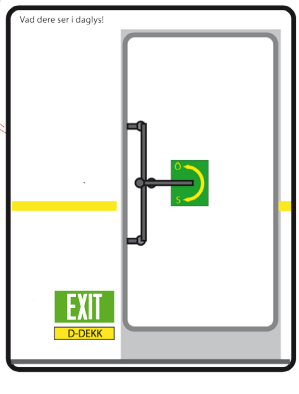
A905 Keith Ehlén Högbovägen 8A SE 178 38 Ekerö
org.nr. 4106020532
e-post keith@A905.se www.keith.com Tel +46 70 541 00 98

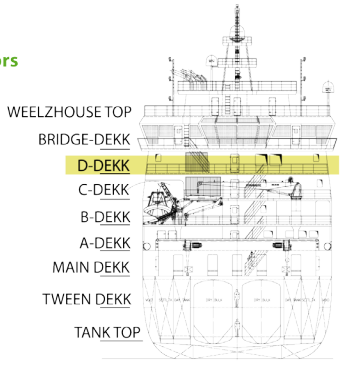


NOTE:
The green boxes in corridors says to the crew FREE ESCAPEROUTH!

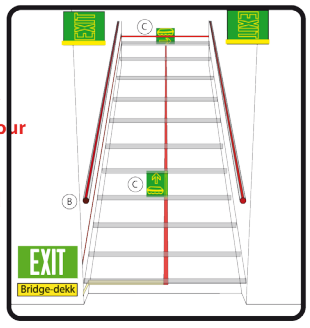








Note:
Electroluminace does not affect your night vision! Therefore, we Ruby listens road Bridge-Dekker.



Keith A905

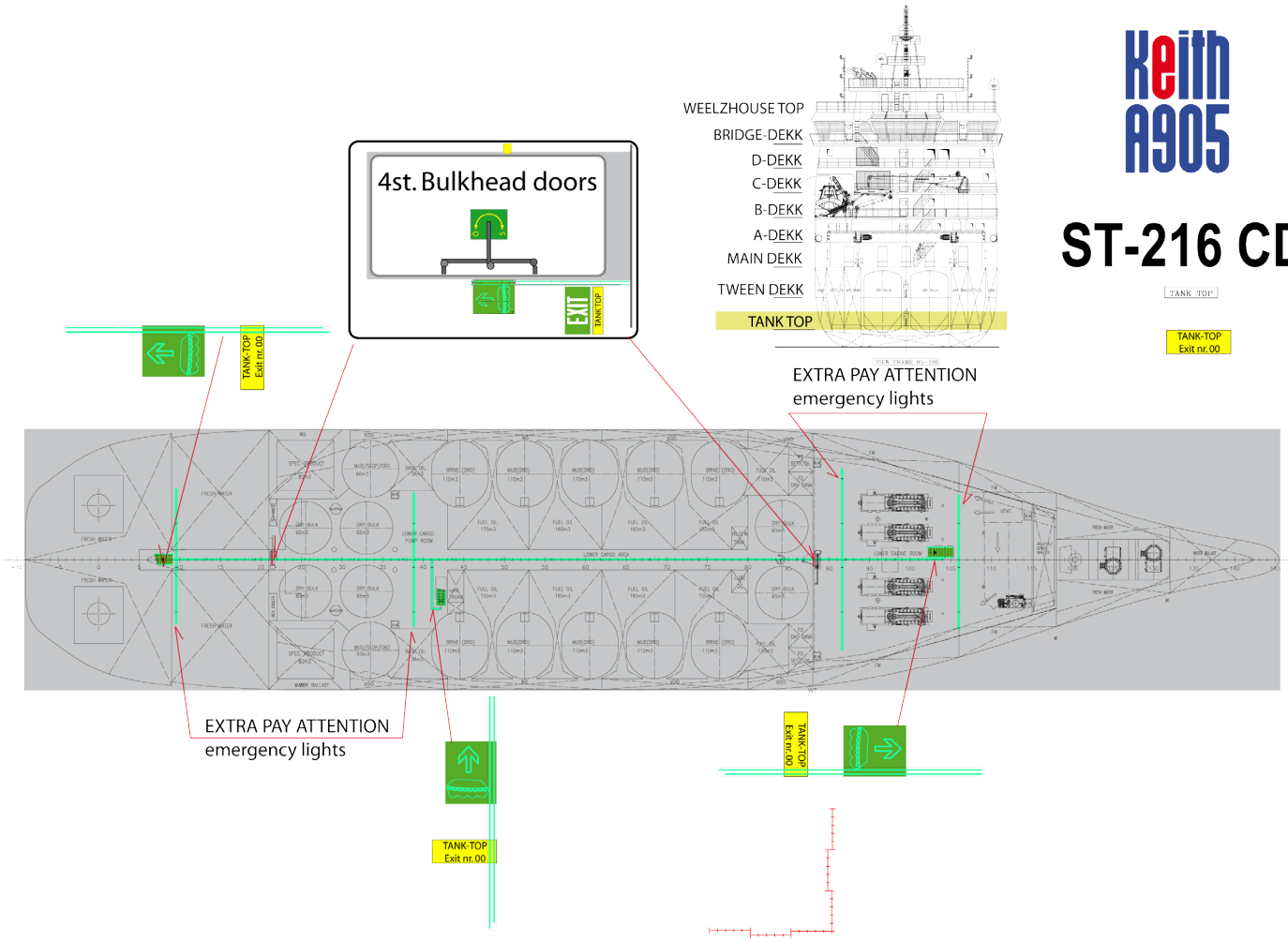
ST-216 CD

D–DECK

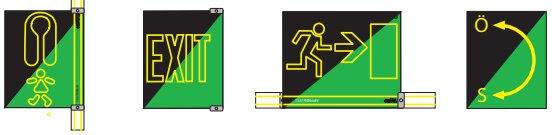
2007 12 11
Keith Ehlén A905
keith@a905.se

LYS TECH
Light Your Safety TECHNOLOGY
www.lystech.se

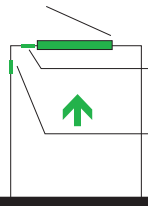
ST-216 CD



Slagtåliga skyltar med ljuskälla lystråd
Impact-resistant plates with lamp listens



Etterlysende /After shining
skilt / sign /aluminum.

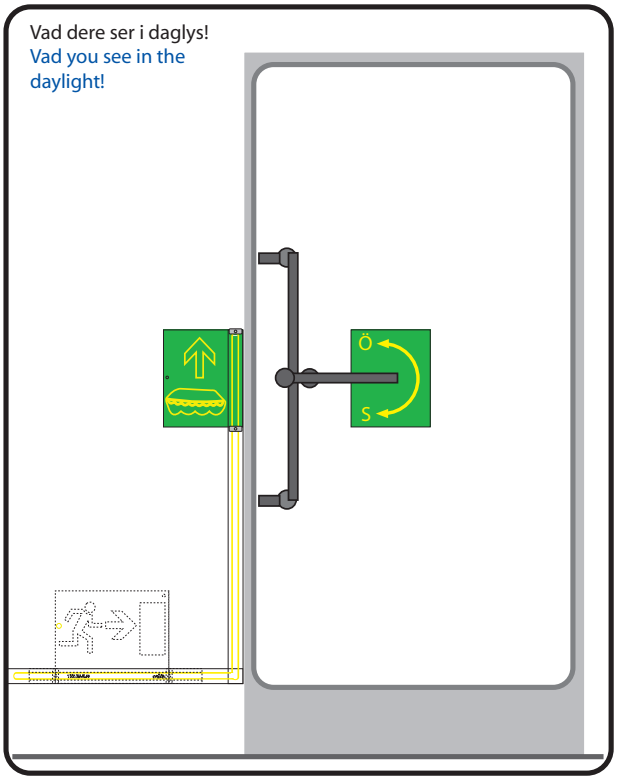


Montage val! /Assembly elections!

Front av dörr /The front of the door

Sid montage/
Sid mounting

Vad dere ser i daglys!
Vad you see in the daylight!

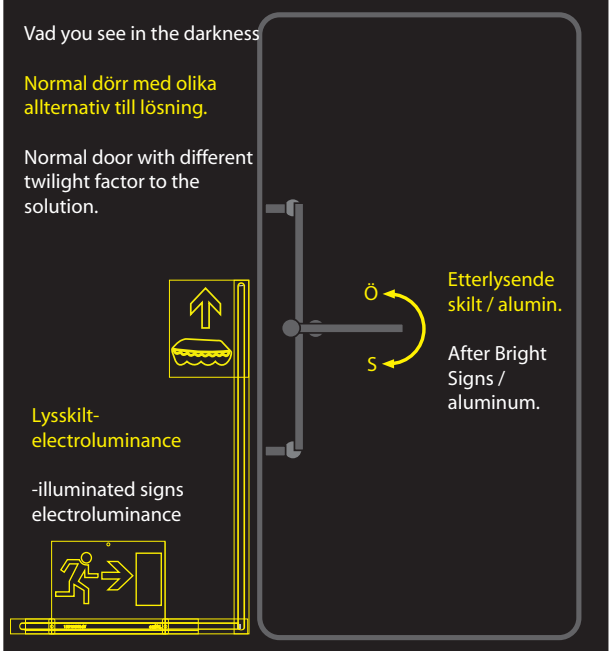


Vad dere ser i mørker

Vad you see in the darkness

Normal dörr med olika allternativ till lösning.

Normal door with different twilight factor to the solution.



Etterlysende skilt / alumin.

After Bright Signs / aluminum.

Lysskilt-electroluminance

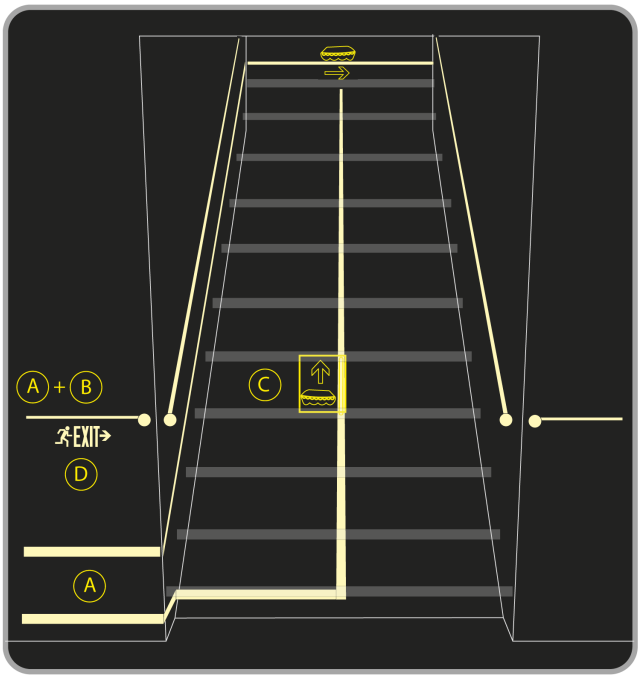
-illuminated signs electroluminance

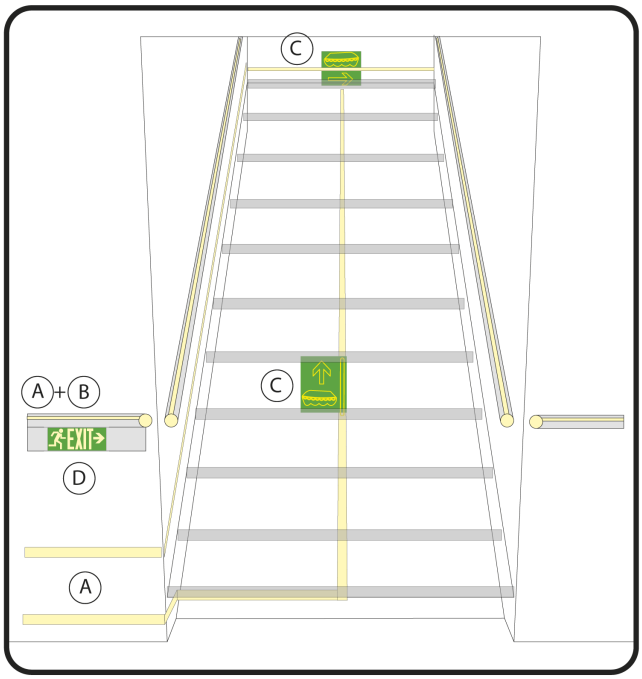
A905 Keith Ehlén Högbovägen 8A SE 178 38 Ekerö
e-post keith@A905.se www.keith.com Tel +46 70 541 00 98

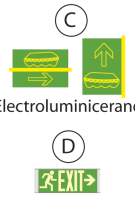
LYS TECH
Light Your Safety TECHNOLOGY
www.lystech.se

LK 2013-10

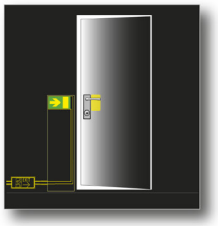
Handrails / Low light electroluminicance



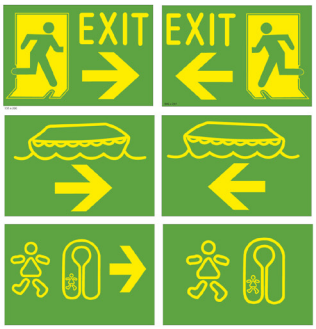


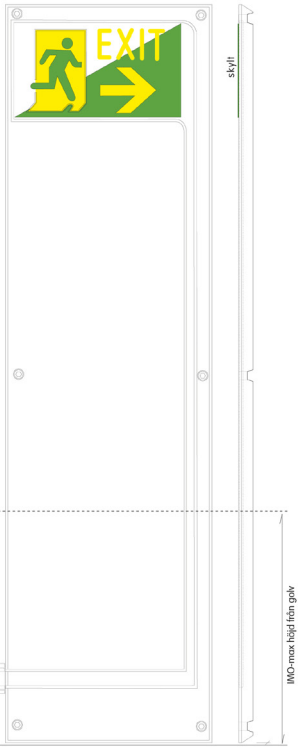


A905 Keith Ehlén Högbovägen 8A SE 178 38 Ekerö
org.nr. 4106020532
e-post keith@A905.se www.keith.com Tel +46 70 541 00 98

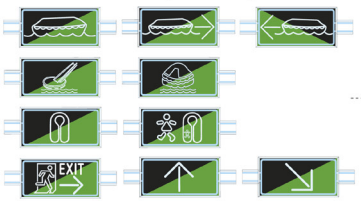


Attention Council Panel with luminescent display





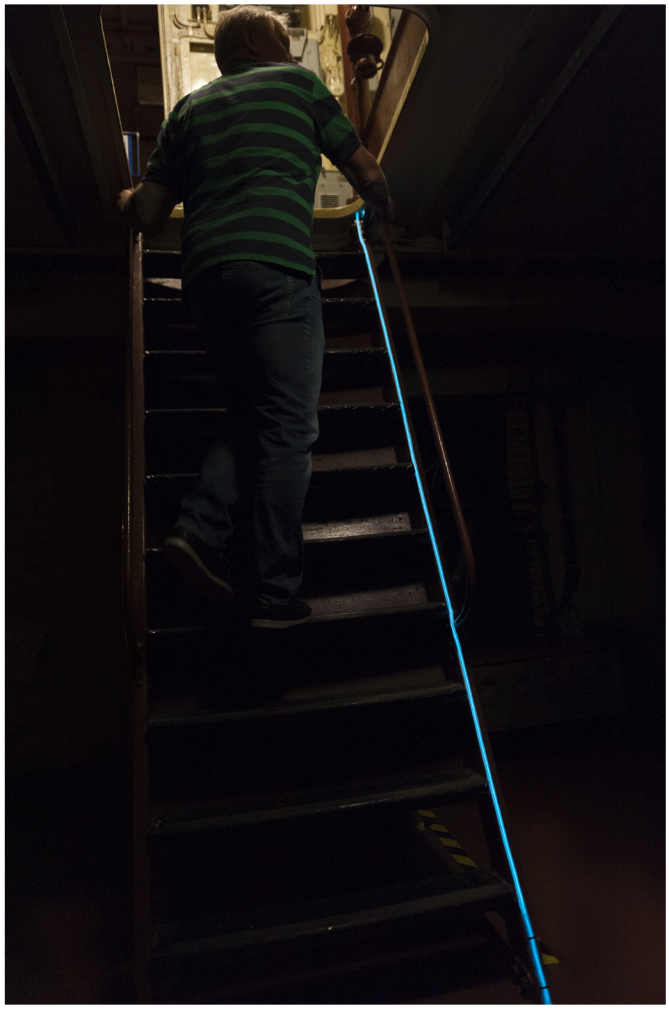
IMO labels designs for Light cord

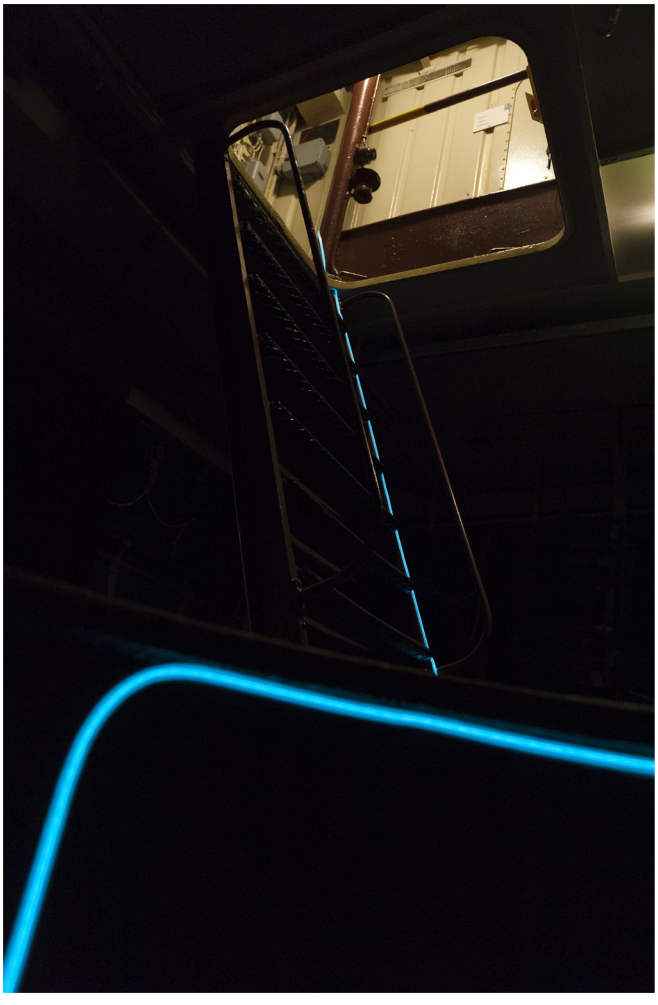


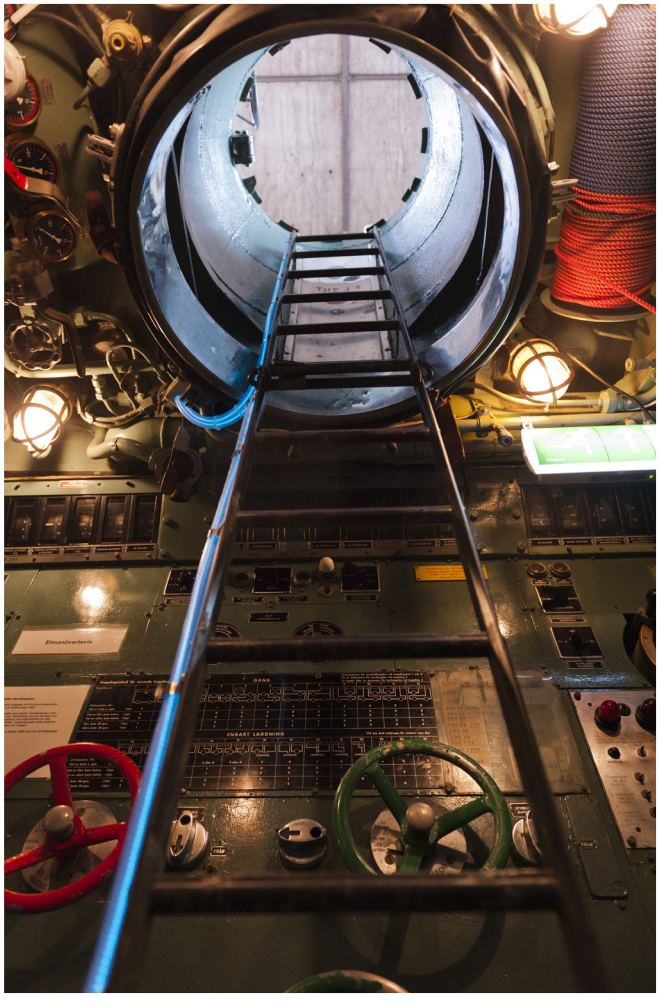
A905 Keith Ehlén Högbovägen 8A SE 178 38 Ekerö
e-post keith@A905.se www.keith.com Tel +46 70 541 00 98

LYS TECH
Light Your Safety TECHNOLOGY
www.lystech.se

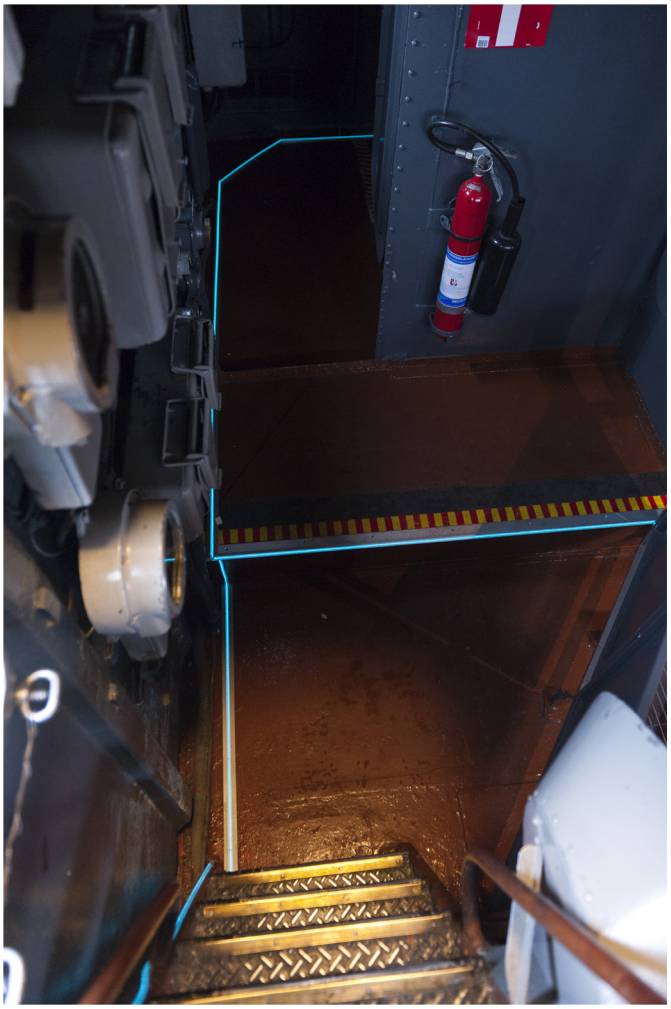
Lystech Installation on the submarine Nordkaparen and the navy ship Småland

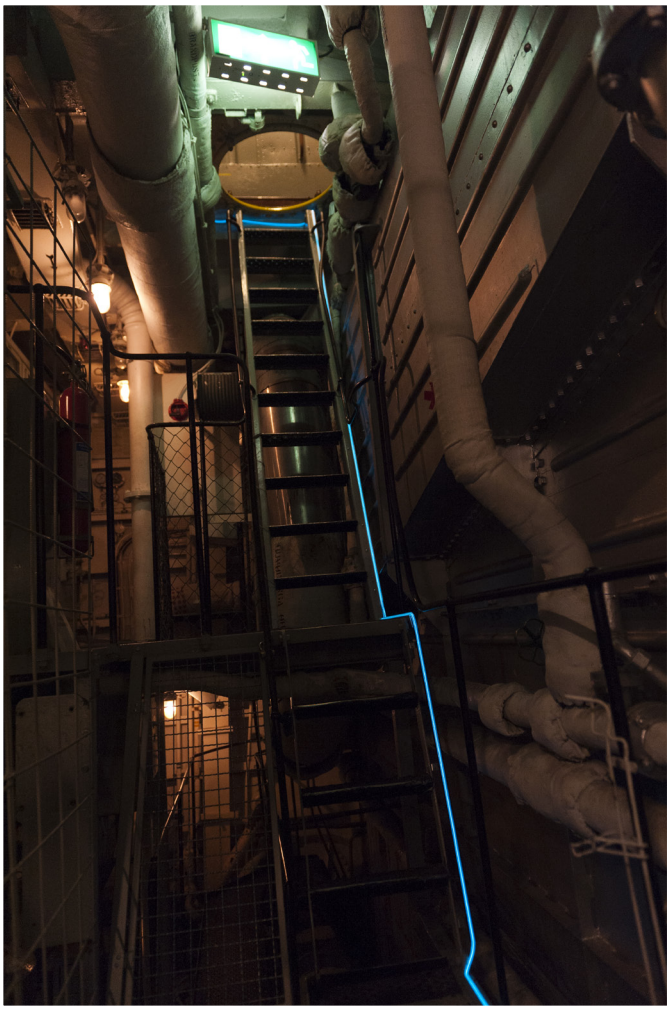






LYS TECH
Light Your Safety TECHNOLOGY
www.lystech.se





LYS TECH
Light Your Safety TECHNOLOGY

Light Cord Reel Portable

LYSTECH Light Cord Reel Portable for evacuation and rescue mission allows you to have a continuous light all the way. With a simple switch the light can be changed from fixed light to flashing.
The reel is rechargable and easy to carry.

Specification
LIGHT CORD REEL PORTABLE
Type: 2000-TBFB LI-ION 100
Light cord Lystech
Art.No: 2000-9950550 BG 100m 100v / 650Hz

BATTERY Li-Ion LY-Line
Art.no: 2000-H2B182-B .8507.8000
Nominal: 14,4 volt
Capacity: 6,75 Ah
Discharge: -10 to + 60 *C

CHARGER Li-Ion LY-Line Art.no: 9C94115/01
Input: 100-240v 50/60 Hz 58VA
Output: 16,4 v DC
Charger Out put : 2,0 A DC
RED light diod (on) : Charge
RED light diod (off) : Battery full
GREEN light diod : Power ON.

REEL FRONT
Switch Lystech no: KNCH10A212
1- Light
0- Light Off
2- Light Flash
Variable Switch : 0-360 thurn on.
Input : Battery Charger 16,4v/DC
Fuse: 800 mA 5x20 mm

LIGHT CORD END
Lystech: 2000-FSBF 2-pol IP 68
Lystech: 2000-Hook 8/RF
Light cord Electronic inverter
Lystech: 2000-SW9747 110650/12
Total Weight: 9 kg.

User manual
Always charge the reel in dry areas
The reel shall NOT be immersed in water or any other fluid
The reel shall be handled with care
The reel shall NOT be exposed to explosive gas
The reel contains 100 meter cord, roll out with care
The light cord end has a connection wich allows the cord to be connected with an additional 100 meter light cord

Always be caution when working with electrical equipment

LYSTECH always aim to meet the markets demand. For feedback or additional information, please contact you local distributor or **LYSTECH**.
info@lystech.se

Light Cord Reel Portable 250/A

LYSTECH Light Cord Reel Portable 250/A
for evacuation and rescue mission allows you to have a continuous light all the way. With a simple switch the light can be changed from fixed light to flashing or Mayday. The reel is rechargable and easy to carry.

Specification
LIGHT CORD REEL PORTABLE 250/A
Type: 2000-TBFB ION 1-2-3/250/A - Light cord Lystech
Art.No: 2000-9932505 BG/A 250m 100v / 650Hz

BATTERY ION 1-2-3
Art.no: 2000-ION 1-2-3/JCE
Nominal: 13,6 Volt DC
Capacity: 6 Ah
Discharge: -10 to + 60 *C
Fuse: battery fuse 5 A
Automatic balanced circuit breaker

CHARGER MASCOT
Art.no: 2140-IP67
Input: 90-264v 50/60 Hz
Output: 14,7-13,8 Volt DC
Charger Out put: 4,0 A DC
ORANGE light diod: constant current, boost
YELLOW light diod: constant voltage, timer
GREEN light diod: constant voltage, float

REEL FRONT
Switch Lystech no: JCE 2000/4
0 - Light Off
1 - Light On
2 - Light Flash/variable
3 - Light Mayday (SOS)
RED light diod: battery needs charging
It is possible to charge and use the light cord at the same time.
GREEN light diod: battery full
Variable Switch: 0-360 turn on
Input: Battery Charger 14,7-13,6 V DC
Fuse: 3,15 A 5x20 mm
Light cord fuse: 0,315 A 5x20 mm

LIGHT CORD END
Lystech: 2000-Hook 6/RF
Light cord Electronic inverter
Lystech: 2000-SW9747 110650/12
Total Weight: 10 kg

User manual
Always charge the reel in dry areas
The reel shall NOT be immersed in water or any other fluid
The reel shall be handled with care
The reel shall NOT be exposed to explosive gas
The reel contains 250 meter cord, roll out with care
Caution when working with electrical equipment

LYSTECH always aim to meet the markets demand. For feedback or additional information, please contact your local distributor or **LYSTECH**.
info@lystech.se

Kennet Jonson
Solskensvägen 26
SE-461 59 Trollhättan
Sweden

TELEFON
+46 322 - 623 230
+46 705 - 360 233

info@lystech.se
www.lystech.se

PLUSGIRO
40 34 84 - 9

REG.NO / VAT
SE19481113485901